DEPARTMENT OF ECOLOGY

SURFACE WATER \_ GROUND WATER \_ manent \_ Temporary \_ Short Tern

CSRIA VRA Drough Permit

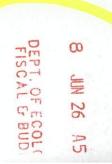
Follow the attached instructions. Attach additional sheets as necessary.

## A NON-REFUNDABLE MINIMUM FEE OF \$50.00 PAYABLE TO THE DEPARTMENT OF ECOLOGY MUST ACCOMPANY THIS APPLICATION.

Applicant/Business Name: Sandpipe	Phone No:	Other No:		
		509.875.2211	509.788.1130	
Address: POB 248				
City: Paterson	State: WA	Zip:99345		
Email Address (optional): pat@sano	lpiperfarms.com			
Contact Name (if different from abo	ve): Pat Tucker	Phone No: Other No:		
		509.875.2211	509.788.1130	
Relationship to Applicant: owner				
Address: POB 248				
City: Paterson		State: WA	Zip: 99345	
Email Address (optional): pat@sanc	lpirerfarms.com			
C . A COLLEGE FRALE	TO AN AN INDINATION			
Section 2. STATEMEN  riefly describe the purpose of yo	T OF INTENT ur proposed project: Agricultural	Irrigation		
	ur proposed project: Agricultural	Irrigation		
riefly describe the purpose of yo	ur proposed project: Agricultural		ist quantity required for each	
riefly describe the purpose of yo	ur proposed project: Agricultural		Period of Use	
riefly describe the purpose of your naticipated length of time to compare the last all purposes for when the last all purposes for the	ur proposed project: Agricultural  plete your project: completed  which water will be applied to a be  Rate (check one box only)  Cubic Feet per Second (CFS)	Acre-Feet per Year (AF/YR) (If known)	Period of Use (Continuously or Seasonal) 2/1 through 11/30	
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Anticipated length of time to compare the purposes for which was all purposes for which purposes for which was all purposes for which purpose and the purpose of the purpos	plete your project: Agricultural plete your project: completed phich water will be applied to a be Rate (check one box only) Cubic Feet per Second (CFS) Gallons per Minute (GPM)  34	Acre-Feet per Year (AF/YR) (If known)	Period of Use (Continuously or Seasonal) 2/1 through 11/30	
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riefly describe the purpose of younticipated length of time to compare the following states and purposes for which was a suppose of the compare the following states and the compare the following states are supposed to the compare t	plete your project: <u>completed</u> which water will be applied to a be Rate (check one box only) Cubic Feet per Second (CFS) Gallons per Minute (GPM) 34	Acre-Feet per Year (AF/YR) (If known)	Period of Use (Continuously or Seasonal)  2/1 through 11/30	
Anticipated length of time to compute Vater Use List all purposes for we have Purpose(s) of Use irrigate 1500 acres cottonwood  TOTAL:	plete your project: <u>completed</u> which water will be applied to a be Rate (check one box only) Cubic Feet per Second (CFS) Gallons per Minute (GPM) 34	Acre-Feet per Year (AF/YR) (If known) 4500	Period of Use (Continuously or Seasonal)  2/1 through 11/30	
Anticipated length of time to compute Vater Use List all purposes for we Purpose(s) of Use  TOTAL:	roject (less than four months and	Acre-Feet per Year (AF/YR) (If known) 4500	Period of Use (Continuously or Seasonal)  2/1 through 11/30	
Anticipated length of time to compare the purpose of your value of time to compare the purpose of water Use List all purposes for water Use and Use irrigate 1500 acres cottonwood  TOTAL:  Short Term/Temporary Water is this a request for a short term property of the purpose of your purpose.	roject (less than four months and	Acre-Feet per Year (AF/YR) (If known) 4500 4500 non-recurring)?	Period of Use (Continuously or Seasonal)  2/1 through 11/30	

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					ANY AR CAUMAN TIMENA COMACO				
☐ Spring ☐ Creek ☐ River — Lake				☐ Well(s) ☐ <b>O</b> r:					
Other:									
Source Name: Columbia River						Well diameter & depth:			
Tributary to:Paci	fic Ocean					Number of proposed points of withdrawal:			
Niverban a Common			1			Do you have an existing well? YES NO			
Number of proposed diversion points:  Do you have an existing diversion?				)	If available, attach Water Well Report and pump test.  Well Tag ID No				
C.) Point of Di							rug ID 140.		
Parcel No.		1/4 1/4 Section To			_	wnship Range County			
	S	2000	1E	28	5	5N 25E Benton			Benton
Lot(s)		Blo	ock(s)	)	-	Subdivision			
If known, enter t	ne distances	in feet f	rom	the point	of div	ersion	or withdraw	al to the ne	earest section corner:
2200 Feet (	North/⊠ So	outh) an	d <u>115</u>	50 fee	t ( E	East/🖂	West)		
from the ( NW	$\square$ SW $\boxtimes$ N	E SE	Ε	) co	orner o	f Secti	on <u>28</u> .		
Parcel No.	1,	/4 1	/4	Section	Tow	nship	Range		County
I 24(2)		DI	1-(-)				1.1: :::		
Lot(s)		BIG	ock(s)	)		Subdivision			
feet ( N from the ( NW NOTE: If more than Do you own the la If no, do you have Provide the owner	two points of nd on which legal author	The SE diversion the property to me	on/with	hdrawal a d point of his applic	rner of	Section dditions sion/wifor use	nal information ithdrawal is of another's	located?	☐ YES ⊠ NO
Section 4. P	LACE O	F USE	2						
	_	-							sed) taken from a real
Sections 4, 5 the S 21 and north 105 a	1/2 of Section	s 6, 7, 8,	the N	V1/2 and the	he SW1	/4 of S		_	the west 50 acres of Section
1/4 1/4	Section	Twp.	F	Range			County		Parcel No.
Do you own all the	e lands on su	hich the	pror	osed play	ce of 11	se is lo	cated? M	YES I NO	)
If no, do you have Provide owner name	legal author	rity to m	ake t	his applic	cation				
Are there any othe							operty or wa	ter system?	YES □ NO

be a beautiful and a second of the	opland with center pivots fitted with low pressure heads on dro
thes and 2650 acres of cottonwood trees with a drin	system.
ides and 2000 acres of cottonwood trees with a drip	Systom.
Section 6. DOMESTIC WATER SUP	PLY SYSTEM INFORMATION
complete A or B, and C below	
A.) Domestic Water Systems only	B.) Municipal Water Systems only (defined under RCW 90.03.015)
Projected number of connections to be served:	Present population to be served water:
Type of connections:	Estimate future population to be served:
Type of connections:	(20 year projection)
C.) Water System Planning	
If yes, date plan was approved///  Name of water system:	Water System Number:
	r system?
Are you within the service area of an existing water If yes, explain why you are unable to connect to the	
	e system:
Section 7. IRRIGATION/STOCKWA	e system:
Section 7. IRRIGATION/STOCKWA	ATER/OTHER FARM USES  r this application = 1500 ACRES
Section 7. IRRIGATION/STOCKWA  rrigation  Cotal number of acres requested to be irrigated under NOTE: Outline the area to be irrigated on your attack.	ATER/OTHER FARM USES  r this application = 1500 ACRES
Section 7. IRRIGATION/STOCKWA  rrigation Cotal number of acres requested to be irrigated under the area to be irrigated on your attacktockwater	ATER/OTHER FARM USES  This application = 1500 ACRES  Tached map.
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Section 7. IRRIGATION/STOCKWA  rrigation Cotal number of acres requested to be irrigated under the area to be irrigated on your attacktockwater	ATER/OTHER FARM USES  This application = 1500 ACRES  Tached map.

<ul> <li>Calculate the acreage in which you have a controlling interest, including only</li> <li>Acreage irrigated under the rights acquired after December 8, 197.</li> <li>Acreage proposed to be irrigated under this application, and</li> <li>Acreage proposed to be irrigated under other pending application(s).</li> </ul>							
Is the combined acreage under existing rights greater than 6000 acres? XES NO							
Do you have a controlling interest in a Family Farm Development Permit? XYES NO							
If yes, enter Permit No: <u>S4-30634P</u>							
Section 8. OTHER WATER USES							
Hydropower  Indicate total fact of head and proposed consoits in hillowetter							
Indicate total feet of head and proposed capacity in kilowatts:							
Describe works:							
Indicate all uses to which power is to be applied:							
FERC License No:							
Mining/Industrial Use Describe use, method of supplying and utilizing water:							
Other Use							
Section 9. WATER STORAGE							
Section 5. WATER STORAGE							
Will you be using a dam, dike, or other structure to retain or store water?   YES   NO							
Are you proposing to store more than 10 acre-feet of water?   YES   NO							
Will the water depth be 10 feet or more? ☐ YES ☒ NO							
If you answered yes to any of the above questions, please describe:							
NOTE: If you will be storing 10 acre-feet or more of water and/or if the water depth will be 10 feet or more at the deepest point and some portion of the storage will be above grade, you must also complete an Application for Permit to Construct a Reservoir and a Dam Construction Permit and Application.							
Section 10. DRIVING DIRECTIONS							
Provide detailed driving directions to the project site: Turn north at Milepost 161 on SR 14.							

I certify that the information provided in this application is true and accounte to the best of my knowledge. I understand that in order to places my application, I grant staff from the epartment of Ecology access to the site for inspection and monitoring purposes. Even though the employees of the Department of Ecology may have assisted me in the preparation of the above application, all responsibility for the accuracy of the information rests with me, the applicant.

Print Name (Applicant or authorized representative	_	Signature Tucker	6/23/2008 Date
Sandpiper Farms, Inc. Print Name (Landowner of Place of Use)		Patrièr Tucher Pres Signature	6/23/2008 Date
Print Name (Landowner of Place of Use)	_	Signature	Date
Print Name (Landowner of Place of Use)		Signature	Date
CASH		NT OF ECOLOGY G SECTION	

Please check the region in which your proposed project is located.

LACEY WA 98509-5128

Southwest Northwest Central Eastern

Columbia River Program

Below is a map of the State of Washington, with outlines of the four Ecology regional offices. If you have questions about your application, contact the Water Resources program at the regional office in which your project is located.



**Southwest Regional Office:** 360-407-6300 **Northwest Regional Office:** 425-649-7000